

CAVITY POSITIONING TOOL AND METHOD

ABSTRACT OF THE DISCLOSURE

In accordance with the teachings of the present
5 invention, a method is provided for preventing formation
of sludge in a subsurface cavity having particulate laden
fluid disposed therein. The method includes positioning a
downhole device having a fluid agitator into the fluid of
the subsurface cavity and agitating the fluid using the
10 fluid agitator.